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**From:** Stevenson, Allan (DPH)  
**Sent:** Friday, January 25, 2008 12:01 PM  
**To:** Khan, Annie (DPH)  
**Subject:** RE: Rx cleanup  
**Attachments:** Section X.-ANORdoc.doc

Crush a tablet and put it in a 50 ml. beaker.

In a small separatory funnel combine 10 parts petroleum ether to 1 part ammonium hydroxide (30%), shake and vent, pour off NH<sub>4</sub>OH (bottom) layer. Add the pet ether to the crushed tablet and filter through a filter paper cone containing anhydrous sodium sulfate into another beaker.

Evaporate the pet ether and add the solvent you use for GC/MS and transfer to a GC vial.

Attached is the section of our training manual that gives more detail on ANOR.

Let me know how you make out.

Cam

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**From:** Khan, Annie (DPH)  
**Sent:** Friday, January 25, 2008 10:52 AM  
**To:** Stevenson, Allan (DPH)  
**Subject:** Rx cleanup

Hi Cam,

I have a pill that contains hydrocodone (7.5mg) and Ibuprofen (200mg). Is there is clean up method to get rid of Ibuprofen, so I do not overload the Mass Spec. Kevin, Tan and Peter was not sure.

-Annie